

STABILIZATION OF POLYMERS
AFTER EXPOSURE TO OXIDATION

Abstract of the Disclosure

Disclosed is polyvinyl chloride, polyvinylidene chloride, polycarbonate,
polyethylene, polypropylene, polyamide, polyimide, polyether, polyester, or polyvinyl
acetate containing about 0.005 to about 10 phr of a stabilizer.

Also disclosed is a method of preventing these polymers from discoloring after
exposure to oxidation.